

PROCESS FOR TRAPPING PARTICULATE MATTER  
IN HOT GAS AND TRAP THEREFOR

Abstract

There is provided a process for trapping particulate matter in a gas stream exiting a combustion equipment comprising providing a combustion equipment with one or more  
5 exits for exhaust gases, each exit connected to one or more ducts, and placing at least one particulate trap in each duct, wherein the particulate trap is removable and/or replaceable while the combustion equipment is online.

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